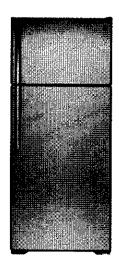
GE® ENERGY STAR® 17.5 Cu. Ft. Top-Freezer Refrigerator



\$ 890.10

Model# GIE18GSHSS



- #1 in Quality and Dependability Among 14-18 cu. ft. refrigerators based on an independent study of property maintenance personnel. Source: The Stevenson Company, 2016—Market research company with over 20 years of experience in the appliance industry
- Upfront temperature controls Easy-to-use controls regulate both fresh food and freezer sections
- Adjustable spillproof glass shelves Hold up to 12 oz. of spilled liquids for easy cleanup and adjust to provide additional food-storage options
- Factory-installed icemaker Refrigerator comes ready to automatically create ice
- Snack drawer Conveniently stores favorite foods and allows for quick, easy access
- Adjustable-humidity drawers Controls helps food stay fresh
- Large door storage Offers ideal space for storing large containers in the door, freeing up valuable shelf space
- Can storage door shelf Holds cans in the door for easy selection and quick access
- Adjustable wire freezer shelf Easily adjusts between two positions to accommodate items of all shapes and sizes
- Spillproof freezer floor Seamless design of the freezer floor wipes up easily for quick cleanup
- Quick door reversal Easily adjust refrigerator and
 Have more questions? Please contact 1-800-526-2005

FEATURES	
Temperature Management Features	Air Tower
Defrost Type	Frost Free
Control Type	Upfront Temperature Controls
Icemaker	Factory-Installed
Fresh Food Cabinet Shelves	1 Glass Drower Cover; 2 Adjustable:
response in the fact that the first control is	2 Full-Width: 2 Glass; 2 Spill Proof; 3
island (48 a), biological (1868-479), sowiest (186	Total
Fresh Food Door Shelves	3 Fixed (2 with Gal. Storage)
Fresh Food Cabinet Drawers	1 Snack Drawer, 2 Adjustable
DE LA COMPANIO DE PROPERTO DE LA CAMBILLA DE	Humidity Drawers: 3 Total Clear
Fresh Food Door Features	Dairy Compartment; Gallon Storage
Freezer Cabinet Shelves	1 Adjustoble Wire
Freezer Door Shelves	2 Fixed
Freezer Features	Ice Bucket
Exterior Style	Free-Standina
Leveling Süstem	2 Point Front Adjustable
Performance Features	Fasilu Removable Door Gaskets

Never Clean Condenser

GE Unitized Spacemaker® 2.3 cu. ft. Capacity Washer with Stainless Steel Basket and 4.4 cu. ft. Capacity Electric Dryer



\$1,168.20

Model# GUD24ESSMWW



- Rotary- electromechanical controls (dryer) Allow fast, easy cycle selection
- 11 wash cycles Cycles are designed to specifically handle various fabrics and soils
- 6 wash / rinse temperatures Select the right temperature for ideal wash results
- 1 wash / spin speed combination Speeds are matched to fabric type for great clothes care
- Auto-load sensing Washer will automatically measure the load size and add just the right amount of water
- Rotary-electronic controls (washer) Simplify cycle selection
- Bleach and fabric softener dispensers Solutions are automatically mixed with wash water for bright, soft-tothe-touch results
- Cycle status lights Easily see where your load is in the cleaning process

FEATURES Fuel Type Number of Cycles Wash Mechanism Washer Cycles	Electric 11 Washer/4 Dryer Single Action Agitator Bulky Items; Casuals; Colors/Normal (Heavy, Normal, Light); Delicates; Drain + Spin; PreSoak; Speed Wash; Whites (Heavy, Normal, Light)
Washer Options/Settings Dispenser Heat Selections Wash/Rinse Temperatures	2nd Rimse; Deep Rinse Iselect when using fabric softener; Bleach; Fabric Softener 4 6
Wash/Spin Speed Combinations Water Levels Control Tupe Cottons Cycle	Adaptive Fill Rotary Electromechanical Auto; Less Dry; More Dry; Optimum
Delicates Cucle Easy Care Cycle Case Material Maximum Spin Speed	Dry Auto: Less Dry: More Dry Auto: Casuals; Less Dry; More Dry Steel 830 RPM
Drum Type Additional Cycles Additional Druer Features Automatic Dry Control Exhaust Options	Durg Drum Dewrinkle; Quick Fluff Limt Filter on Door Yes
Product Type Timed Dry Washer Control Features Additional Washer Features	3-Way Rear: Left Right Stacked Washer & Dryer Combo 90 Minutes LED Indicators Inlet Fill Hoses included: Lid Latch